

CAT CT1200

Instruction Manual
CAT CT1200 POCKET COB LED FLOOD BEAM WORK LIGHT
Model: CT1200 | Brand: CAT

1. Product Overview

The CAT CT1200 Pocket COB LED Flood Beam Work Light is a compact and durable lighting solution designed for various work environments. It features COB LED technology for a wide flood beam, a magnetic base for hands-free use, and a rear pocket clip for portability. Its robust construction ensures reliability in demanding conditions.

Key Features:

- **COB LED Technology:** Provides 175 lumens of bright, uniform flood beam illumination.
- **Magnetic Base:** Allows for secure attachment to metal surfaces for hands-free operation.
- **Rear Pocket Clip:** Offers convenient portability and attachment to clothing or gear.
- **Durable Construction:** Made with a lightweight, heavy-duty ABS thermoplastic body.
- **Water & Impact Resistant:** Designed to withstand challenging work conditions.
- **Long Runtime:** Operates for up to 7 hours on 3 AAA alkaline batteries (included).



This image shows the CAT CT1200 Pocket COB LED Flood Beam Work Light clipped to a user's shirt, providing bright illumination to a nearby area, demonstrating its hands-free operation.

2. Setup

Battery Installation:

1. Locate the battery compartment cover, typically at one end of the light.
2. Open the battery compartment cover. This may involve sliding or unscrewing the cover.
3. Insert 3 AAA alkaline batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Securely close the battery compartment cover.

Note: 3 AAA batteries are included with the product. Ensure they are properly installed before first use.

3. Operating Instructions

Turning On/Off:

- Press the power button, usually located on the side or end of the light, to turn the light ON.
- Press the power button again to turn the light OFF.

Using the Magnetic Base and Pocket Clip:

- **Magnetic Base:** Attach the light to any ferrous metal surface for hands-free illumination. This is ideal for automotive repair, working under sinks, or in electrical panels.
- **Pocket Clip:** Use the integrated clip to secure the light to your pocket, belt, or other gear for easy access and directional lighting.

4. Maintenance

Battery Replacement:

- When the light dims or fails to turn on, replace the batteries.
- Follow the battery installation steps in Section 2 to replace the 3 AAA alkaline batteries.
- Always use new batteries of the same type and brand for optimal performance.

Cleaning:

- Wipe the exterior of the light with a soft, damp cloth.
- Do not use abrasive cleaners or solvents, as these may damage the finish or internal components.

Water Resistance:

The CAT CT1200 is water resistant. While it can withstand splashes and light rain, it is not designed for submersion in water. Ensure the battery compartment is securely closed to maintain water resistance.

5. Troubleshooting

- **Light does not turn on:**
 - Check if the batteries are installed correctly with the proper polarity.
 - Replace the batteries with new ones.
- **Light is dim:**
 - The batteries may be low. Replace them with new AAA alkaline batteries.
- **Magnetic base not holding:**
 - Ensure the surface is clean and free of debris.
 - Verify the surface is made of a ferrous metal.

6. Specifications

Feature	Detail
Model Name	CT1200
Light Source Type	COB LED

Feature	Detail
White Brightness	175 Lumens
Power Source	Battery Powered
Battery Type	3 x AAA Alkaline (included)
Runtime	Up to 7 hours
Material	Heavy-duty ABS Thermoplastic
Water Resistance Level	Water Resistant
Mounting Type	Magnetic Base, Pocket Clip
Item Weight	0.15 Pounds
Dimensions (LxWxH)	0.75 x 1.25 x 6.25 inches
Color	Camouflage

7. Warranty and Support

This product comes with a manufacturer's warranty. For specific warranty details, claims, or technical support, please refer to the documentation included with your purchase or contact CAT customer service directly. Keep your proof of purchase for warranty validation.

For further assistance, visit the official CAT website or contact their support channels.

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Question

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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